

CLAIMS

1. Process for the management of data transfers to a specific destination station possessing at least one real address comprising a step of definition of a virtual address of the destination station comprising the ordered sequence of the real addresses of said destination station, a step of sequential searching through the different addresses until obtaining a positive response establishing a communications channel and a data transfer step, characterized in that it is applied to a multiplicity of telecommunications supports.

2. Process for the management of data transfers according to claim 1, characterized in that at each failure and/or success in establishing communication, the communication parameters, such as the date, time and address of the communication, are stored in memory and in that the data stored in memory are processed so as to define the optimal communication establishment parameters.

3. Process for the management of data transfers according to claim 2, characterized in that the processing performed on the data stored in memory consists of an iterative learning process.

4. Process for the management of data transfers according to claim 3, characterized in that the iterative learning process uses a neural network.

5. Process for the management of data transfers according to claim 2, characterized in that the processing performed on the data stored in memory consists of a statistical processing.

6. Device comprising telephonic communications transport means and data transfer means, means for storing in memory the calls issued and/or received by a party, as well as means for storing in memory the addresses enabling connection of a party as well as